

**CAPACITY, MANAGEMENT, OPERATION AND MAINTENANCE
(CMOM)**

122.42(f) Capacity, Management, Operation and Maintenance Programs for Municipal Sanitary Sewer Systems

- (1) **General Standards** - You, the permittee, must:
 - (i) properly manage, operate and maintain, at all times, all parts of collection system that you own or over which you have operational control;
 - (ii) provide adequately capacity to convey base flows and peak flows for all parts of the collection system you own or have operational control;
 - (iii) take all feasible steps to stop, and mitigate the impact of, sanitary sewer overflows in portions of the collection system you own or have operational control; and
 - (iv) provide notification to parties with a reasonable potential for exposure to pollutants associated with the overflow event.
 - (v) develop a written summary of your CMOM program and make it, and the audit under section (5), available to any member of the public upon request.

- (2) **Management Program** - You must develop a capacity, management, operation and maintenance (CMOM) program to comply with paragraph (1). If you believe that any element of this section is not appropriate or applicable for your CMOM program, your program does not need to address it, but your written summary must explain why that element is not applicable. The Director will consider the quality of the CMOM program, its implementation and effectiveness in any relevant enforcement action, including but not limited to any enforcement action for violation of the prohibition of any municipal sanitary sewer system discharges described at 40 CFR 122.42(g). The program must:
 - (i) **Goals:** Identify with specificity the major goals of your CMOM program, consistent with the general standards identified above.

 - (ii) **Organization:** Identify:
 - (A) administrative and maintenance positions responsible from implementing measures in your CMOM program, including lines of authority by organization chart or similar document; and

 - (B) the chain of communication for reporting SSOs under 122.42(e) from

- (F) Identification and prioritization of structural deficiencies and identifying and implementing short-term and long term rehabilitation actions to address each deficiency
 - (G) Appropriate training on a regular basis
 - (H) Equipment and replacement parts inventories including identification of critical replacement parts.
- (v) **Design and Performance Provisions:** You must establish:
- (A) requirements and standards for the installation of new sewers, pumps and other appurtenances; and rehabilitation and repair projects.
 - (B) procedures and specifications for inspecting and testing the installation of new sewers, pumps, and other appurtenances and for rehabilitation and repair projects.
- (vi) **Monitoring, Measurement and Program Modifications.** You must monitor the implementation and, where appropriate measure the effectiveness of each element of your CMOM program. You must update program elements as appropriate based on monitoring or performance evaluations. You must modify the summary of your CMOM program as appropriate to keep it updated and accurate.
- (3) **Overflow Response Plan:** You must develop and implement an overflow response plan that identifies measures to protect public health and the environment by, including but not limited to, mechanisms to:
- (i) ensure that you are made aware of all overflows (to the greatest extent possible);
 - (ii) ensure that overflows are appropriately responded to, including ensuring that reports of overflows are immediately dispatched to appropriate personnel for investigation and appropriate response;
 - (iii) ensure appropriate reporting pursuant to 40 CFR 122.42(e).
 - (iv) ensure appropriate notification to the public, health agencies, and other impacted entities (e.g. water suppliers) pursuant to 40 CFR 122.42(h). The CMOM should identify the public health and other officials who will receive immediate notification
 - (v) ensure that appropriate personnel are aware of and follow the plan and appropriately trained; and

